

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S396	1371	S389 S390 S391 S392 S393 S394 S395	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S395	121	((YUUGO) near2 (GOTO)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S394	29	((YUKO) near2 (TACHIIMURA)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S393	91	((YUMIKO) near2 (OHINO)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S392	230	((JUNYA) near2 (MARUYAMA)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S391	588	((TORU) near2 (TAKAYAMA)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S390	232	((AKIRA) near2 (ISHIKAWA)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S389	462	((YASUYUKI) near2 (ARAI)).INV.	US-PGRUB; USPAT; USOCR	OR	ON	2011/01/03 13:41
S399	11532	S397 S398	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/03 13:42
S398	41	(257/E49.004).CCLS	USPAT	OR	OFF	2011/01/03 13:42
S397	11492	((257/347-354) or (257/66) or (257/59)).CCLS	US-PGRUB; USPAT	OR	OFF	2011/01/03 13:42
S400	1	10/781795	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/03 16:44
S404	285	S402 and S403	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/03 16:57
S403	1007207	(impurity diffusion source drain).clm.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/03 16:57

S402	964	((thin\$1film (thin adj1 film) tft) and antenna). clm.	US-PGPUB; USPAT	OR	ON	2011/01/03 16:57
S401	6379	(257/66-72).CQLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/01/03 16:57
L1	9598	(semiconductor with energy with laboratory).as.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:23
L7	1007974	(impurity diffusion source drain).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/04 09:24
L4	239	L1 and L3	US-PGPUB; USPAT	OR	ON	2011/01/04 09:24
L3	966	((thin\$1film (thin adj1 film) tft) and antenna). clm.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:24
L11	78	L9 and L10	US-PGPUB; USPAT	OR	ON	2011/01/04 09:25
L10	3664	(flexible and integrated near circuit). clm.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:25
L9	15101	L7 and L8	US-PGPUB; USPAT	OR	ON	2011/01/04 09:25
L8	97619	antenna.clm.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:25
L13	31	L12 and L9	US-PGPUB; USPAT	OR	ON	2011/01/04 09:26
L12	1429	(transistor and adhesive).clm.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:26
L14	6264	((thin adj1 film) tft) and (metal adj oxide) or (W0 W0? tungsten adj (oxide dioxide trioxide))).clm.	US-PGPUB; USPAT	OR	ON	2011/01/04 09:37
L17	55	L14 and L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/04 09:38
L26	267	L12 and L22 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/04 10:03

L25	813	L12 and L22	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/04 10:03
L22	228328	(IC thin adj film integrated adj circuit). clm.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/01/04 10:03

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	5068	{semiconductor with energy with laboratory). as.	USPAT; UPAD	OR	ON	2011/01/04 09:23
L6	85	L2 and L5	USPAT; UPAD	OR	ON	2011/01/04 09:24
L5	396	((thin\$1film (thin adj1 film) tft) and antenna). clm.	USPAT; UPAD	OR	ON	2011/01/04 09:24
L15	3245	((((thin adj1 film) tft) and (metal adj oxide) or (W0 W0? tungsten adj (oxide dioxide trioxide))).clm.	USPAT; UPAD	OR	ON	2011/01/04 09:37
L21	21	L19 and L15	USPAT; UPAD	OR	ON	2011/01/04 09:38
L20	33	L18 and L19	USPAT; UPAD	OR	ON	2011/01/04 09:38
L19	51783	antenna.clm.	USPAT; UPAD	OR	ON	2011/01/04 09:38
L18	646	(transistor and adhesive). clm.	USPAT; UPAD	OR	ON	2011/01/04 09:38
L23	127780	(IC thin adj film integrated adj circuit). clm.	USPAT; UPAD	OR	ON	2011/01/04 10:03
L27	627957	(impurity diffusion source drain).clm.	USPAT; UPAD	OR	ON	2011/01/04 10:04
L29	574	L23 and L27 and L19	USPAT; UPAD	OR	ON	2011/01/04 10:29
L32	120	L23 and L27 and L30	USPAT; UPAD	OR	ON	2011/01/04 10:30
L31	5	L29 and L30	USPAT; UPAD	OR	ON	2011/01/04 10:30
L30	646	(transistor and adhesive). clm.	USPAT; UPAD	OR	ON	2011/01/04 10:30

1/ 4/ 2011 10:31:12 AM

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